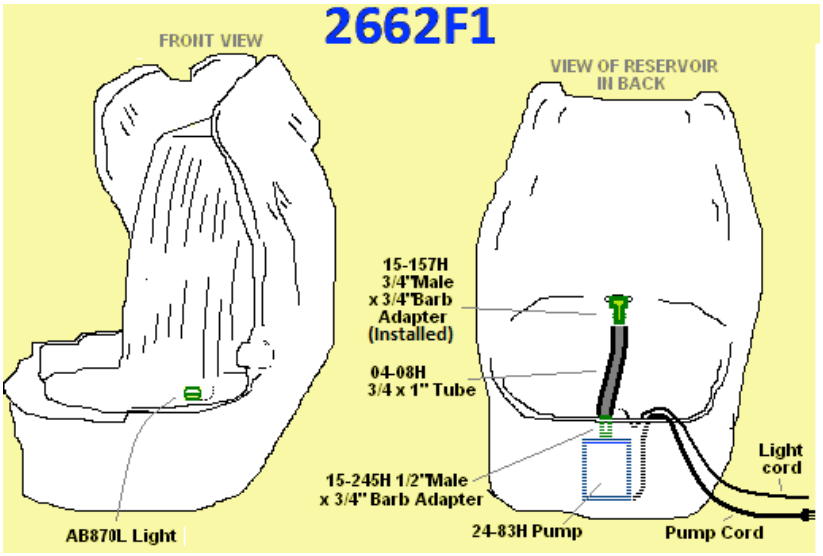
2662F1 SET UP INSTRUCTIONS

1) Prepare a suitable location for your new fountain. The fountain should sit on a firm and level pad.

2) Always follow local electrical codes, making sure to connect to a safe GFCI circuit.

3) Set the 2662F1 concrete piece in your chosen, prepared setting.

4) From the front side, place the light below the waterfall area and insert the light power cord through the hole at the bottom of the middle wall. Pull the cord out the fountain back and drape it over the back as shown.



5) You will find a 15-157H ¾" male x ¾" barbed adapter pre-installed in the coupling built into the upper back of the fountain.

6) Insert the ½" male x ¾" barb adapter into the top of the pump.

7) Place the pump into the back reservoir face down (intake side down). Drape the pump power cord out the back.

8) Attach the tube to both barbed fittings.

9) Fill the bowl unit with water to about 1" from the top.

10) Read your pump and light instructions. Then, plug in the pump and light to enjoy your fountain. If the pump does not immediately begin working, there may be an "airlock" within the impeller chamber. Simply unplug and plug in a few times and it should start.

11) A shim has been provided with this fountain for your convenience. Once you run the fountain, it can be used under the concrete piece to adjust the level and help balance the water flow all around the fountain.

12) Save this instruction and make sure to winterize according to details below.

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IMPORTANT – WINTER CARE

Winter ice build-up can cause damage to concrete statuary. Follow these tips to reduce winter weathering to your fountain:

* Disconnect power to pumps and lights.
* Remove plugs / stoppers in all fountain bowls to open drains and let all moisture out. Keep drains open throughout winter.
* Place an absorbant material like burlap, blankets, etc. inside vases/bowls and cover all with a Henri fountain cover.
* Do not allow snow or ice to build up on or against the concrete. Remove snow before it turns to ice. Do not use salt or chemical ice removers as these may damage concrete.